

SPECIFICATION



4WD Wheelchair OB-EW-010

Function

1. 4 wheels driving + special design PU solid tire(Rubber tire available): it can help you to solve the troubles of pithead, sand, snow, grass terrain. So your action space is no longer limited to flat floor, but different environment.
2. 360° revolving at the same place function, you can turn free at a narrow space.
3. Popular LED lighting system: save energy, environmental.
4. Equip with world's one and only silicone power battery. Unlike conventional lead acid batteries, the Silicone power Batteries are slight corrosive; possess the performance of environment protection. Silicone Power Batteries offer superior performance, optimized for high current discharges and preferable enhanced capacity.
5. High quality, performance PG R-NET controller system ensures the smooth operation.

Specification Sheet

Overall length	950mm	Weight with batteries	170kg
Overall width	730mm	Max load capacity	150kg
Overall height	1160mm	Max speed	7.5km/h
Wheel size(front/rear)	Ø 400mm	Max output rotate speed (for driving motor)	63rpm
Seat-to-floor height	530mm	Max mileage	20-25 km
Chassis-to-floor height	115mm	Operation time	4-6 h
Seat size	High-back/Low-back seat 16"/18"/20"	Charging time	4-6 h
Height of obstacle to Span	≤ the chassis height	Brake	Electromagnetic braking
Turning radius	0°	Driving motor	2-motor : 24V 1200W
Electronics	Level equipment(patented) PG R-NET Controller	Silicone battery	12V, 27AH , 4pcs
Drive manner	Four-wheel drive	Max. Climbable angle(slope)	15°(it depends)

ACCESSORY

	<p>PG R-NET controller system(LCD)</p>
 <p>LED Headlight</p> <p>New LED series lighting (save energy ,environmental)</p>  <p>Trail light</p>  <p>Position light</p>	<p>LED lighting system Save energy, environmental</p>



Special design PU solid tire:
Hard-wearing
(Rubber tire available--
strong traction)



The only one in the world
Silicone Power Battery